Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	177	455/436.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/14 10:51
L2	299155	(frame packet cell pdu segment fragment$ data payload) same (value$1 vector result metric$1) same (includ$4 insert$3 encapsulat$4 packag$4)	USPAT; EPO	OR	ON	2005/07/14 09:32
L3	785434	(frame packet cell pdu segment fragment$ data payload) same (value$1 vector result metric$1)	USPAT; EPO	OR	ON	2005/07/14 09:40
L4	158	1 and 3	USPAT; EPO	OR	ON	2005/07/14 09:40
L5	16	1 and 3 and vector	USPAT; EPO	OR	ON	2005/07/14 09:33
L6	27	1 and 3 and (vector array)	USPAT; EPO	OR	ON	2005/07/14 09:33
L7	343436	(frame packet cell pdu segment fragment$ data payload) with (value$1 vector metric$1)	USPAT; EPO	OR	ON	2005/07/14 09:41
L8	102	1 and 7	USPAT; EPO	OR	ON	2005/07/14 09:41
L9	78786	(frame packet cell pdu segment fragment$ data payload) with (vector metric$1)	USPAT; EPO	OR	ON	2005/07/14 09:41
L10	15	1 and 9	USPAT; EPO	OR	ON	2005/07/14 10:51
L11	96	455/437.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/14 10:53
L12	9	11 and 9	USPAT; EPO	OR	ON	2005/07/14 10:53
L13	34	455/438.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/14 10:53
L14	1	13 and 9	USPAT; EPO	OR	ON	2005/07/14 10:53

L15	41	455/439.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/14 10:55
L16	3	15 and 9	USPAT; EPO	OR	ON	2005/07/14 10:55
L17	74	455/442.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/14 10:55
L18	10	17 and 9	USPAT; EPO	OR	ON	2005/07/14 10:58
L19	5	famolari-david.in.	USPAT; EPO	OR	ON	2005/07/14 10:58
L20	25	famolari-david.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 10:58
S1	100866	chen.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/13 13:12
S2	80	chen.in. and sir	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/13 13:13
S3	4	"6463285"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/13 13:13
S4	2	("6463285").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/13 13:14
S6	13174	hand$off (hand adj off)	US-PGPUB; USPAT	OR	ON	2005/07/13 15:27
S8	104481	(quality sir (signal with noise) (carrier with interference)) same (frame packet fragment segment cell)	US-PGPUB; USPAT	OR	ON	2005/07/13 15:01

S9	29532	(((wireless cellular mobile) with (terminal station unit)) ms bs (base with station)) same (broadcast multicast redundant)	US-PGPUB; USPAT	OR	ON	2005/07/13 15:15
S10	679	S8 same S9	US-PGPUB; USPAT	OR	ON	2005/07/13 15:15
S11	304	S8 same S9 same (select$5 choos$5 determin$5)	US-PGPUB; USPAT	OR	ON	2005/07/13 15:16
S12	93	S11 and S6	US-PGPUB; USPAT	OR	ON	2005/07/13 15:28
S13	124	S8 same S9 same (select$5 choos$5 determin$5) same (best top most good high$4)	US-PGPUB; USPAT	OR	ON	2005/07/13 15:16
S15	22445	hand$off (hand adj off) (hand$over) (hand adj over)	US-PGPUB; USPAT	OR	ON	2005/07/13 15:27
S16	57	S13 and S15	US-PGPUB; USPAT	OR	ON	2005/07/13 15:28
S17	25	S13 and S15	USPAT	OR	ON	2005/07/13 15:37
S18	144	370/331.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	US-PGPUB; USPAT; EPO	OR	ON	2005/07/13 15:42
S19	98	370/331.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/13 17:12
S20	299155	(frame packet cell pdu segment fragment$ data payload) same (value$1 vector result metric$1) same (includ$4 insert$3 encapsulat$4 packag$4)	USPAT; EPO	OR	ON	2005/07/14 09:31
S21	52	S19 and S20	USPAT; EPO	OR	ON	2005/07/13 17:13
S22	87	370/332.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/13 17:16
S23	47	S22 and S20	USPAT; EPO	OR	ON	2005/07/14 09:32
S24	42	S21 not S23	USPAT; EPO	OR	ON	2005/07/13 17:13
S25	4	(S21 not S23) and vector	USPAT; EPO	OR	ON	2005/07/13 17:14

S26	17	370/333.ccls. and ((select$ determin$ choos$) with (best high$4 top most good) with (frame packet cell pdu segment fragment$))	USPAT; EPO	OR	ON	2005/07/14 09:31
S27	7	S26 and S20	USPAT; EPO	OR	ON	2005/07/13 17:17